

4. Cancer Manual. Eighth edition. *American Cancer Society*, Massachusetts Division, 1990.
5. Winchester DP, Cox JD. American College of Radiology; American College of Surgeons; College of American Pathologists, Society of Surgical Oncology. Standards for Diagnosis and Management of Invasive Breast Carcinoma. Available URL: http://www.ca-journal.org/articles/48/2/toc/cont48_2_frame.htm.
6. NIH consensus conference. Treatment of early stage breast cancer. *Journal of the American Medical Association* 1991; 265:391-395.
7. Fisher B, Anderson S, Redmond CK, Wolmark M, Wickerham DL, Cronin WM. Reanalysis and results after 12 years of follow-up in a randomized clinical trial comparing total mastectomy with lumpectomy with or without irradiation in the treatment of breast cancer. *New England Journal of Medicine* 1995; 333:1456-1461.
8. Clark RM, Whelan T, Levine M, Roberts R, Willan A, McCulloch P, et al. Randomized clinical trial of breast irradiation following lumpectomy and axillary dissection for node-negative breast cancer: an update. *Journal of the National Cancer Institute* 1996; 88:1659-64.
9. Arrigada R, Lê MG, Rochard F, Contesso G. Conservative treatment versus mastectomy in early breast cancer: patterns of failure with 15 years of follow-up data. *Journal of Clinical Oncology* 1996; 14:1558-1564.
10. Blichert-Toft M, Rose C, Andersen JA, Overgaard M, Axelsson CK, Andersen KW, et al. Danish randomized trial comparing breast conservation therapy with mastectomy: six years of life-table analysis. *Journal of the National Cancer Institute Monograph* 1992; 11:19-25.
11. Fisher B, Redmond C, Poisson R, Margolese R, Wolmark N, Wickerham L, et al. Eight-year results of a randomized clinical trial comparing total mastectomy and lumpectomy with or without irradiation in the treatment of breast cancer. *New England Journal of Medicine* 1989; 320:822-8.
12. van Dongen JA, Bartelink H, Fentiman IS, Lerut T, Mignolet F, Olthuis G, et al. Factors influencing local relapse and survival and results of salvage treatment after breast-conserving therapy in operable breast cancer: EORTC trial 10801, breast conservation compared with mastectomy in TNM stage I and II breast cancer. *European Journal of Cancer* 1992; 28A:801-805.
13. Veronesi U, Saccozzi R, Del Vecchio M, Banfi A, Clemente C, De Lena M, et al. Comparing radical mastectomy with quadrantectomy, axillary dissection, and radiotherapy in patients with small cancers of the breast. *New England Journal of Medicine* 1981; 305:6-11.
14. Patton ML, Moss BE, Kraut JD, Germain TJ, Haith LR, Shotwell BA, Reilly KJ. Underutilization of breast conservation surgery with radiation therapy for women with stage Tis, I or II breast cancer. *International Surgery* 1996; 81:423-427.
15. Jacobson JA, David ND, Kennetgh HC, D'angelo T, Steinberg S, Pierce L, Lippman M, Lichter A, Glatstein E, Okunieff P. Ten-year results of comparison of conservation with mastectomy in the treatment of stage I and II breast cancer. *New England Journal of Medicine* 1995; 332:907-911.